2854

PATENT
Attorney Docket No.: ECC-01800

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

#2
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12-28-00

In re Application of:

Joel Goobich

Serial No.: 09/624,708

Filed: July 25, 2000

For: **EXPANDING MEDIUM, SYSTEM AND METHOD FOR DECORATING SURFACES**

Group Art Unit: 2854

Examiner:

TRANSMITTAL LETTER

260 Sheridan Avenue, Suite 420
Palo Alto, California 94306
(650)833-0160

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Enclosed please find a Supplemental Information Disclosure Statement and Form PTO-1449, including copies of the references contained thereon, for filing in the U.S. Patent and Trademark Office.

The Commissioner is hereby authorized to charge any additional fee or credit overpayment to our Deposit Account No. 08-1275. **An originally executed duplicate of this transmittal is enclosed for this purpose.**

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: Oct. 20, 2000

By: Jonathan O. Owens
Jonathan O. Owens
Reg. No.: 37,902

Attorneys for Applicant

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INFORMATION DISCLOSURE STATEMENT

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Sir:

The citations listed below, copies attached, may be material to the examination of the above-identified application, and are therefore submitted in compliance with the duty of disclosure defined in 37 C.F.R. §§ 1.56 and 1.97. The Examiner is requested to make these citations of official record in this application.

Applicant has become aware of the following printed publications which may be material to the examination of this application:

- U.S. Patent No. 4,863,782;
- U.S. Patent No. 4,980,391;
- U.S. Patent No. 5,157,063;
- U.S. Patent No. 5,312,481;
- U.S. Patent No. 5,562,451;

CERTIFICATE OF MAILING (37 CFR § 1.8(a))

I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the U.S. Postal Service on the date shown below with sufficient postage as first class mail in an envelope addressed to the: Assistant Commissioner for Patents, Washington D.C. 20231

HAVERSTOCK & OWENS LLP

Date: 10/24/01 By: [signature]

U.S. Patent No. 5,888,642;

U.S. Patent No. 5,931,999;

- Jones Tones Fabric Paints And Accessories, Internet Site of Publication: http://www.nwnet.co.uk/bramwell/jones.htm, 6/26/00;
- Expancel Inc., Material Safety Data Sheet For Expancel 007 WU;
- Expancel Inc., Material Safety Data Sheet For Expancel 642 WU;
- Dapro Foam Suppressors, "For Aqueous Coatings, Inks And Adhesives", (Technical Data Sheet);
- Vitko, Foam Control Agents "Bubble Breaker", (Product Summary Publication);
- Rohm And Haas Company, For Paper, Textiles, Nonwovens, Highloft "Acrysol ASE-60" (Technical Data Sheet) March, 1995;
- Rohm And Haas Company, For Paper, Textiles, Nonwovens, Highloft "Acrysol TT-615" (Technical Data Sheet) 1985;
- Rohm And Haas Company, "Material Data Sheet For Acrysol ASE-60 Rheology Modifier" 03/17/99, p. 1-6;
- Rohm And Haas Company, A Selection Guide, "Acrysol Thickeners And Rheology Nodifiers" February, 1998;
- BFGoodrich Company, Specialty Polymers & Chemicals Division, "Carbopol, High Performance Polymers" (Technical Data Sheet);
- BFGoodrich Company, Specialty Additives, "Carbopol EZ-2 Polymer For Industrial Applications" (Technical Data Sheet) May, 1997;
- Air Products, "Material Safety Data Sheet For Airflex 728 Emulsion" Sections 1-15;
- Air Products, "Flexbond 381 Emulsion Polymer For Architectual Coatings", "Airflex 809 Vinyl Acetate-Ethylene Emulsion Polymer For Low VOC, Low Odor Interior Paints", "Airflex 728 Vinyl Acetate Chloride-Ethylene Emulsion Terpolymer For Interior And Exterior Paints" (Product Summary Publication);
- Air Products, "High-Quality Emulsion Polymers for Paints and Coatings" Internet Site of Publication: http://www.airproducts.com/chemicals/polycoat.html, 3/27/00;
- Air Products, "Material Safety Data Sheet For Airflex 809 Emulsion" Sections 1-15;

Ultra Technical Data, "Dee FO 97-3, General Purpose Antifoam/Defoamer For Industrial Aqueous Systems" (Technical Data Sheet) Revised 1/19/94, Previously Revised 2/16/93;

- Ultra Technical Data, "Dee FO 3010A, Antifoam/Defoamer Especially Designed And Developed For Use With Associative Thickeners" (Technical Data Sheet) Revised 10/11/93, Previously Revised 12/31/91;
- Huls America Inc., Industrial Biocides, Product Data Bulletins, "Nuosept 495 Preservative", "Nuosept 95 Preservative", "Nuocide 404D";
- ICI Biocides, Product Information Bulletin, "Proxel GXL Antimicrobial";
- Zeneca Biocides, "Proxel GLX Preservative" (Technical Data Sheet);
- Nipa Laborotories Inc., "Phenonip Liquid Preservative" (Technical Data Sheet);
- Nipa Laborotories Inc., "Material Data Sheet for Phenonip"; and
- Rohm And Haas Company, Kathon® CG Product Literature.

This Information Disclosure Statement under 37 C.F.R. §§ 1.56 and 1.97 is not to be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, or that anyone or more of these citations constitutes prior art.

Respectfully submitted,
HAVERSTOCK & OWENS LLP

Dated: Oct. 20, 2000

By: Jonathan O. Owens
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